

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:	)	
	)	
Ronald D. McCallister et al.	)	Group Art Unit: 2611
	)	
Application No.: 10/718,507	)	Examiner: Corriellus, Jean B.
	)	
Filed: November 19, 2003	)	
	)	Confirmation No.: 1244
For: Constrained-Envelope Transmitter and	)	
Method Therefor	)	
	)	

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

**Amendment Under 37 C.F.R §1.173**

In reply to the Office Action mailed April 1, 2008, please amend the above-identified application as follows.

**IN THE CLAIMS**

Please amend the claims as follows:

Please cancel claim 9.

10. (Twice Amended) [A digital communications transmitter circuit as claimed in claim 5] A constrained-envelope digital communications transmitter circuit comprising: a pulse-spreading filter configured to receive a quadrature phase-point signal stream of digitized quadrature phase points and produce a filtered signal stream, said filtered signal stream exhibiting energy corresponding to each phase point spread throughout a plurality of unit baud intervals;